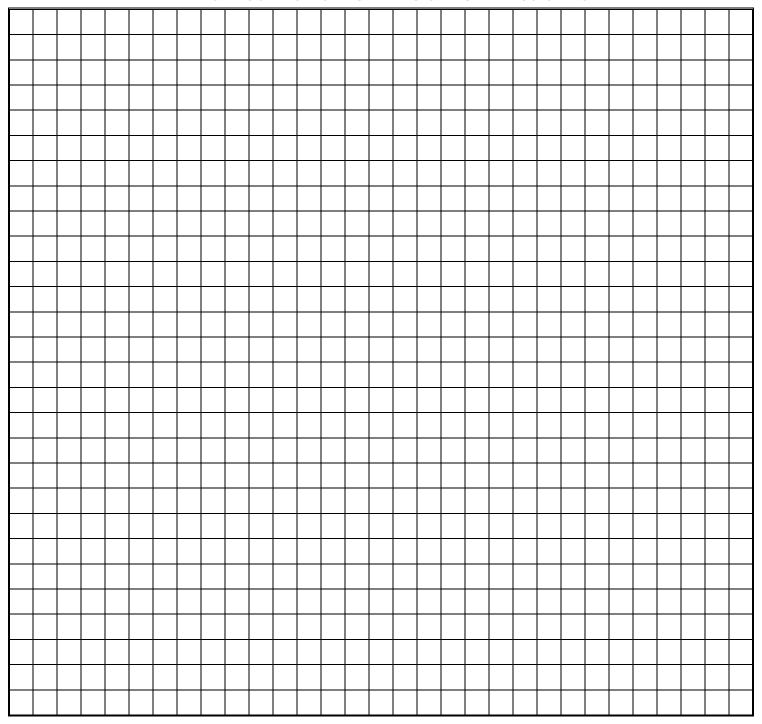
BUILDING PERMIT APPLICATION PLANNING AND CODES DEPARTMENT



Date:2	20 Void Afte		20
Owner:	Address:		
Architect:	Address:		
Contractor:	Address:		
Phone: Mobile:	TN. Reg:		Foreman:
Location of Property:			
Street NOTE: Show drawing of lot and built		Lot No.	Subdivision
() M () F 2. PROPOSED USE: () Residence No. of families () Industrial Type 3. STRUCTURE: Height in feet Number of Stories 4. OFF STREET AUTOMOBILE STOR Number of Spaces Provided / Par 5. HAS A CURB GRADE BEEN OBTAN 6. MINIMUM FINISHED FLOOR ELEV If applicable, an Elevation Certi In making application for a building knowledge, true and accurate. It is misrepresentation of fact, either with this application or any alteration of subsequent to the issuance of the B permit.	Type of Control Type of Contro) Demolition) Deck) Business) Accessory building postruction Square feet of Building () No () No () No () No and filed. es that the information of the applicant the ispart, such as migwithout the approximation of the provided	Type Type Type Iding/Addition OT APPLICABLE tion given is, to the best of his at any error, misstatement, or ght, if known cause a refusal of oval of the Building Inspector unds for the revocation of such
Estimated Cost: \$	Signed: _		Applicant
Permit above applied for () will of Alcoa Zoning and Land Use Control F () Permit Issued ()		th the Zoning Ordineeason:	nance as prescribed for City of
City Treasurer		Munici	pal Building Inspector
Having inspected the premises above the above application and in confor authorizing use of the building for the	mity with the Zoning Ord	truction has been uinance and Building	
Date			Building Inspector
	INSPECTIONS COM		
Footing:Framing:	Fire Rated S	Sheetrock:	Final:

PLOT PLAN OF PROPOSED BUILDING FOR LOCATION OF BUILDING OR BUILDINGS ON LOT



STREET

In the space provided above represent your lot and indicate lot dimensions.

Locate all buildings on your lot including the proposed structure.

Show distances from all sides, rear and front property lines and give distances between all buildings. If in an area of special flood hazard, provide elevation, in relation to mean sea level, of lowest floor.